Book N	TITLE	F OO I I			7
N			-	Exhibit F Appl. No. 09	9/558,421
Annealing : Kinased Oligo 2	680	Kinased olige	2723	Control	
. Jul		Jul Jul 1. Ejul		Jul 1. Gul	
Ann. Buffs Inl U-SS DNA 1.5 pl (gene cleaned) H20 6.5 pl		6.5ml		7, 5 jul.	
Anneal at 70e for ?	lmin 7	let col to	√35°C €	wer 30-40	min.
Synthesis :					
Add to tubes.	V13/4	~	· · · · / · · · ·		
5' ou ice, 5'	1.0,00 at 1000	l Ta ligase Lump —	(LTI) 45 min 0	it 37°c.	· · · · · · · · · · · · · · · · · · ·
Add 90 pl TE (10 n		•			
Transfect MEdFIR.					
Transform DHEdF	ro loc	oul with 1,5,	ul ligation	/syn thesis	<u>mix</u>
30 nûn on iu 42°c for 40 Sec.	->	Split 10% Keep 100%	and 90° for the	6 for 26st	and 2723
Add boul laws - Ict the agar	cells t	- 3 ml Doj	lt agar		
- Incubate pla		396			
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